

FOR INTERNAL USE ONLY:

☐ Normal Profile

CHI 102

☐ X-Profile ☐ One Time Waste ☐ Repeat Waste

Fax X-Profiles only to 617-380-3581



WASTE MATERIAL PROFILE SHEET Profile Number CLI 2276 // 4

A. GENERAL INFORM GENERATOR EPA ID	ATRE	_	CO 663			سد و معام گان	., 0	
						PA REGIO	NO COLUMN A	
					WE CITT		<u> 47</u> 7 zip <u>8410/</u>	
GENERATOR TECHNICAL CONTACT: (RING M VIEWS)							308 312 7067	
			•	CUSTOMER NAM	ME: <u>CRIVIPOLII</u>	HENTRE RESTO	DEARCO LLC .	
ADDRESS 3778 South 200 West				CITY: <u>56(T/A</u>	KE CITY	STATE_	4T ZIP 84154	
B. WASTE DESCRIPT Common Name of Was	te:		THE LART PHIN					
Process Generating Wa	iste:// <i>/////</i>	SED B	NF SOFT WATER	EML.				
Process Generating Waste: (<u>check one</u>) If spill, origin of spilled material			Source of Waste: (check one)		Other Process Information: (check all that apply)			
Unused chemical or	product		J⊠ Unused Product o		t	troplating		
☐ Lab Pack			☐ Waste by-product	from process		version coating		
☐ Spent halogenated s			☐ Spill clean up		L .	on steel plating		
☐ Spent non-halogena			☐ Lab Pack	W W		ed circuit mfg.		
□ Wastewater treatment	•		☐ Planned site reme	•		nide process		
electroplating or etcl		o.f	☐ Other:			treating		
Spent plating bath so plating, stripping and				· ·-	•	arator sludge n residue	Profile Number	
cyanides are used in	_	71 Q	Other Process Infor	metion:		lyst waste	Φ	
☐ Wood preservation	Title process	-	(check all that apply)			•	Z	
☐ Inorganic pigment pr	nduction		(Stipply all mar apply)			□ Centrifuged solids □ Condensate		
Organic chemical pro			☐ Still bottoms			☐ Air, steam, or vacuum stripping		
☐ Inorganic chemical p			☐ Process scrap		☐ Emission control dust			
☐ Pesticide production			☐ Process developm	☐ Acid	☐ Acid leaching			
☐ Explosives productio			□ Out of date produce	□ Dipp	☐ Dipping operations ☐			
□ Petroleum refining			□ Spent solvent was		☐ Chemical manufacturing			
☐ Iron or steel producti	on or finishing		☐ Treatment residue	☐ Carb	☐ Carbon adsorption			
□ Primary copper prod	uction		☐ Filter cake	☐ Incin	☐ Incineration or thermal treatment ☐			
 Primary lead product 	ion		□ Degreasing		☐ Refin	ing	~~	
□ Primary zinc product	ion		□ Exempt recyclable	□ Drug	□ Drug mfg. □			
 Primary Aluminum pr 			☐ Packaged consum	Distil	☐ Distillation			
Ferro alloy production	n		□ Off-spec chemical	□ Pesti	☐ Pesticide mfg.			
 Secondary lead smel 	_		Zinc, Al, or tin plat	· -	☐ Reclamation			
 Veterinary pharmace 	utical production		☐ Anodizing		☐ Etching of metals			
☐ Ink formulation	-		☐ Cleaning/stripping	□ Bag l	□ Bag house dust			
☐ Coking			☐ Wastewater treatm					
Other			☐ Washwalers					
Unknown			☐ Pot liners					
C. PHYSICAL PROPE	RTIES (at 25°C or 7	7'F)	<u> </u>				7	
PHYSICAL STATE			NUMBER OF PHASES/LAYERS			Y (If liquid present)	COLOR	
SOLID WITHOUT FF	REE EIQUID				·	.g. WATER)	. Jekanos	
□ POWDER			% BY VOLUME (APPROX.)			M (e.g. MOTOR OIL) VARIES	
MONOLITHIC SOLIE			TOP 34 MIDDLE 65 BOTTOM			e.g. MOLASSES)	<u> </u>	
-			ODOR	BOILING POIN	ar (u iidaia)	MELTING POINT	(tor solios only)	
· · · · · · · · · · · · · · · · · · ·			☑ NONE OR MILD ☐ STRONG	⊠ ≤ 100°F □ > 100°F		JQ < 140'F □ 140-200'F		
			LI STRONG	U > 100 F		□ > 200'F		
% SETTLED SOLID. % TOTAL SUSPEND						1 2001		
GAS/AEROSOL								
FLASH POINT	рH	SPECIFI	C GRAVITY	TOTAL OR	GANIC CARBON	(If liquid)	BTU/LB	
			(e.g. Gasoline)			☑ < 2,00		
□ 73-100°F	□ 2.1 - 6.9	□ 0.8-1.	0 (e.g. Ethanol)	□ 1.9%	- I - '		2,000-5,000	
□ 101-140°F	💂 7 (neutral)		.g. Water)	□ ≥ 10%			5,000-10,000	
☑ 141-200°F	7.1 - 12.4		2 (e.g. Antifreeze)			□ > 10,000		
□ > 200°F □ ≥ 12.5 □ > 1.2 (e.g. N			(e.g. Methylene Chloride)	VAPOR PR	VAPOR PRESSURE (for liquids only) > i mn			

CHSTOMER CORY

Profile Number CH 227641



	ENVIRONMENTAL SERVICES, INC.							
D. ÇO	MPOSITION (Must add up	to at least 100%. I	nclude inert mate	erials and/or deb	ris if applicable. Act	ual percent or rai	nge is acceptable.)	
	LATEX PAIN	<u></u>	<u> 60 - 9</u>	<u>}() % </u>				9
	SEAL ANTS		0 - 1	<u>O</u> %				
	ADHESNES	<u>ek beber</u>	<u> 1663 6-4—€ 1</u>	<u>'C</u> %		·		9
	011.5		0 4	<u>O</u> %		1815. 1 27.	<u> </u>	·9
	CIEANTES	* 16 % 30 mg	$\frac{\nabla L_{k,r}^{2}}{2} L_{k,r}^{2} = 0$	10 %	14 Jakel	\$ 111	, / j	417
□ Che	eck if MSDS attached.	- 7-7-7-16	TO PERSONAL TO			Section and Art	<u>- 18 18 18 18 18 18 18 18 18 18 18 18 18 </u>	
E. CO unknow	NSTITUENTS — Attach are also ac	ny available analysis cceptable answers.	Enter values o	r ranges where k				
Are the	ese values based on 🏻 😥	Knowledge or 👝 🔘	Testing?	1 - 16 9 "	TO BE SIVE			
INOR	GANIC	" NOSED OF	46	16.00 B. Oak	N 11			
RCRA	REGULATED METALS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	OTHER METALS	TOTAL	NON-METALS	WT%
D004	ARSENIC	5.0	NONE		ALUMINUM	<u> Nore</u>	SULFUR	N. 0006
∿D005 D006	BARIUM CADMIUM	100.0 1.0	<u></u>		ANTIMONY BERYLLIUM		BROMINE CHLORINE	1
D007	CHROMIUM	5.0			CALCIUM		FLUORINE	
D007 D008	CHROMIUM CR+6 LEAD	5.0	-!		COPPER MAGNESIUM		IODINE	- \$7
D009	MERCURY	0.2			MOLYBDENUM			PPM
D010 D011	SELENIUM SILVER	1.0 5.0			NICKEL POTASSIUM		AMMONIA REACTIVE SULFIDE	<u> Maië,</u>
	0.272.7	4.5	1		SILICON		CYANIDE-TOTAL	
					SODIUM THALLIUM		CYANIDE AMENABLE CYANIDE REACTIVE	1
					TIN		OTATIBE NEADTHE	
					VANADIUM ZINC	\/\/\		
ORG/								
VOLAT	ILE COMPOUNDS	REGULATORY LEVEL (mg/l)	TCLP mg/t	TOTAL mg/l	SEMI-VOLATILE	COMPOUNDS	REGULATORY TOLP LEVEL (mg/l)	TOTAL
D018	BENZENE	0.5	NONE		D023 o-CRESC	_	200.0 MONE	
D019 D021	CARBON TETRACHLOR CHLOROBENZENE	NDE 0.5 100.0			D024 m-CRESC D025 p-CRESC		200.0 200.0 \	
D022	CHLOROFORM	6.0			D026 CRESOL	(TOTAL)	200.0	
D028 D029	1,2-DICHLOROETHANE 1,1-DICHLOROETHYLEN	0.5 NE 0.7				LOROBENZENE ROTOLUENE	7.5 <u>1</u> 0.13 <u>1</u>	
D035	METHYL ETHYL KETON	E 200.0			D032 HEXACH	LOROBENZENE	0.13	
D039 D040	TETRACHLOROETHYLE TRICHLOROETHYLENE		-!		D033 HEXACH D034 HEXACH	LOROBUTADIEN LOROETHANE	NE 0.5	
D043	VINYL CHLORIDE	0.2			D036 NITROBE	NZENE	2.0	
					D037 PENTACI D038 PYRIDINI	HLOROPHENOL F	100.0 <u>/</u>	
					D041 2,4,5-TRI	CHLOROPHENO	DL 400.0	
					D042 2,4,6-TRI	CHLOROPHENO	DL 2.0 <u>4</u>	
PESTIC	CIDES AND HERBICIDES	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	OTHER		. /	
D012 D013	ENDRIN LINDANE	0.02 0.4	NONE		PHENOL		<i>_}/_</i> PPM RBONS (SOILS ONLY) <u>√</u>	[∠] PPM
D014	METHOXYCHLOR	10.0			PCB'S		IDONO (OCILO ONE)	
D015 D016	TOXAPHENE 2.4-D	0.5 10.0		•	D NONE		11000	
D017	2,4,5-TP (SILVEX)	1.0			□ < 50 PPM□ ≥ 50 PPM		HOC'S VALUE.	,
D020 D031	CHLORDANE HEPTACHLOR	0.03 0.008	- 1		IF PCB'S ARE P		< 1000 PPM	
C 001	(AND ITS EPOXIDE)	0.000			<50 PPM, IS THE REGULATED BY		□ ≥ 1000 PPM	
,	30 m	Ç		-	40 CFR 761?	. 		
AT:		R	\		YES DNO			
	HAZARDS YES REACTIVE	PESTICIDE	YES 🗆	SHOCK SEN		∕ES □ DE	A REGULATED SUBSTA	NCE C
RADIO	ACTIVE	HERBICIDE		THERMALL	SENSITIVE	□ OX	IDIZER	
DIOXIN	REGULATED	EXPLOSIVE	. 🗅		S, PATHOGENIC,		DUCING AGENT	
	REGULATED RCINOGENS 🗆	SPONTANEOUSLY IGNITES WITH		ASBESTOS	OGICAL AGENT		NE OF THE ABOVE	
	THIS WASTE HAVE ANY L	JNDISCLOSED HAZ					JLD AFFECT THE WAY I	T SHOULD
RE HAY	NDLED? YES 🗆	NO. <mark>贝</mark> (If ye	s, explain)				14	

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CH1 102

Profile Number CH 227641

F. REGULATORY STATUS							
Y N USEPA HAŽARDOUS WASTE? (IF Yes List of	ordes)						
□ Q DO ANY GENERATOR STATE WASTE CODE	ES APPLY? IF YES, LIST STATE CODES						
LIST ANY FEDERAL OR STATE WASTE CODES WHICE	CH, MAY VARY FROM SHIPMENT TO SHIPMENT:						
WILL THE BECISION TO VARY THESE WAS	TE CODES BE BASED ON D KNOWLEDGE OR D	TESTING (check one).					
IF KNOWLEDGE, DESCRIBE BASIS OF KNO	OWLEDGE:						
	DISPOSAL WITHOUT FURTHER TREATMENT PER	40 CER PART 2602					
THIS WASTE IS A: WASTEWAT	ER 🗔 NON WASTEWATER PER USEPA DEFINITI	ON IN 40 CFR 268.2					
☐ 🙀 IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D011, D012-D017 NON-							
WASTEWATERS, OR D018-D043 APPLY, ARE THERE ANY UNDERLYING HAZARDOUS CONSTITUENTS (UHC'S) PRESENT ABOVE UNIVER- SAL TREATMENT STANDARDS (UTS)?							
Ø DOES TREATMENT OF THIS WASTE GENERATE A F006 OR F019 SLUDGE?							
	AL PRETREATMENT DISCHARGE STANDARDS?						
IF YES, SPECIFY POINT SOURCE CATEGO S IS THIS WASTE REGULATED UNDER THE B	BENZENE NESHAP RULES? (IS THIS WASTE FROM	M A CHEMICAL MANUFACTURING COKE BY					
PRODUCT RECOVERY, OR PETROLEUM R	EFINERY PROCESS?)						
DOES THIS WASTE CONTAIN VOC'S IN CO DOES THIS WASTE CONTAIN GREATER TH		STORY COMPANY OF THE STORY					
	IAN 20% OF ORGANIC CONSTITUENTS WITH A VI INSTITUENT WHICH IN ITS PURE FORM HAS A VAPOR						
G. D.O.T. INFORMATION: List all shipping names that							
D.O.T. SHIPPING NAME		me til enge mer e lætte skalte					
AIMOSNIC)		DOT HAZARD CLASS: ALA					
UN/NA # PACKING GRO		ZONE (Circle 1) A B C D					
WILL THIS SHIPPING NAME VARY? DY JON IF DESTING? (check one) IF KNOWLEDGE, DESCRIB		NAME BE BASED ON					
H. TRANSPORTATION REQUIREMENTS ESTIMATED SHIPMENT ERECHENCY: CLONE	TIME DWEEKLY DSEMI-MONTHLY DMONTI	", MY DOMARTERIY DOTHER					
commerce of the meter of the content of the	THE BALLY BOLINGATION BOOM	————					
☐ BULK LIQUID	,⊡ BULK SOLD						
	-	CONTAINERS/SHIPMENT					
GALLONS/SHIPMENT:GAL. FROM TANKS: TANK SIZE GAL.		STORAGE CAPACITY SS CONTAINERS					
FROM DRUMS	VEHICLE TYPE:	CONTAINER TYPE: CUBIC YARD BOX					
VEHICLE TYPE:VAC TRUCK	DUMP TRAILER ROLL OFF BOX	PALLET					
TANK TRUCK	NOTE OFF BOX	TOTE TANK DRUM SIZE: 5555					
RAILROAD TANK CAR	CUSCO/VACTOR	CONTAINER MATERIAL:					
CHECK COMPATIBLE STORAGE MATERIALS:	OTHER	STEEL					
STEELSTAINLESS STEEL (316) RUBBER LINEDFIBERGLASS LINED	•	— FIBER					
OTHER		PLASTIC OTHER					
L CAMPI - OTATIO	-						
I. SAMPLE STATUS DEDDECENTATIVE CAMPLE HAS BEEN SUDDITIES	D FIVES FINO SAMPLED BY	DATE SAMPLED					
· · · · · · · · · · · · · · · · · · ·	D. [] YES IN NO SAMPLED BY						
J. SPECIFIC DISPOSAL RESTRICTIONS OR REQUI							
SPECIAL WASTE HANDLING REQUIREMENTS:							
OTHER COMMENTS OR REQUESTS:							
K. BIENNIAL/ANNUAL REPORTING INFORMATION							
SIC CODE SOURCE COD	E FORM CODE ORIGI	N CODE					
	GENERATOR'S CERTIFICATION						
I hereby certify that all information submitted in this and	attached documents is correct to the best of my know	iledge. I also certify that any samples submitted					
are representative of the actual waste. If Clean Harbors amend the profile, as Clean Harbors deems necessary,		Generator grants Clean Harbors the authority to					
	,						
AUTHORIZED SIGNATURE NAME (PRINT) TITLE DATE							
1 hall for Al Vose DAVE	ELL D. STIKKIAMA FOSCR	<u> </u>					
FOR CLEAN HARBORS USE ONLY							
CHI REPRESENTATIVE COMPLETING PROFILE:							

CUSTOMER COPY

FOR INTERNAL USE ONLY:

\sqcup	Normal Profile	
	One Time Waste	

X-Profile Repeat Waste

Fax X-Profiles only to 617-380-3581

WASTE MATERIAL PROFILE SHEET

L			Profile Numbe	יירים עריו	/ E` / I I				
A. GENERAL INFOR	•			'CH 227	040				
	0066!	GENERATOR NAME: USCEA REGIONS							
GENERATOR CODE (Assigned by Clean Harbors)				GENERATOR NAM	E: <u>USCRA</u>	Percont o			
ADDRESS 377 NIGST 100 SOUTH				CITY STATE OF STATE O					
GENERATOR TECHNICAL CONTACT: CRAIG MYEALS				CUSTOMER NAME: ENVIRONMENTAL RESPONDENTED LLC.					
CUSTOMER CODE (Assigned by Clean Harbors)									
ADDRESS	500 0 2(0 to	<u>)è <;"</u>		CITY SAFT LAK	E CITY	STATE_	11 7" ZIP 8410"7		
B. WASTE DESCRIPT Common Name of Was		1.0 N. 0. 10 10 10 10 10 10 10 10 10 10 10 10 10	" Grat Sink	WITE AND A	1547 SILVE C				
Process Generating Wa			•	·					
Process Generating V			Source of Waste:		Other Process Information:				
(check one) If spill, orig	in of spilled material		(<u>check one)</u>		(<u>check a</u>	ill that apply)			
्रि Unused chemical or	product		Ju Unused Product of		□ Elect	roplating			
☐ Lab Pack			☐ Waste by-product	from process		ersion coating			
☐ Spent halogenated:			☐ Spill clean up			on steel plating			
☐ Spent non-halogena			Lab Pack			ed circuit mtg.			
☐ Wastewater treatme electroplating or etc			Other:		_ U Cyan ☐ Heat	ide process	TO SERVICE STATE OF THE SERVICE STATE STATE OF THE		
☐ Spent plating bath s		of				rator sludge	· ř		
plating, stripping and					•	residue			
cyanides are used in	_		Other Process Info	rmation:	_	lyst waste	0		
☐ Wood preservation			(check all that apply)	+	□ Cent	rifuged solids	<u> </u>		
 Inorganic pigment pr 	oduction				☐ Condensate				
Organic chemical prediction		-	Still bottoms		☐ Air, steam, or vacuum stripping — —				
☐ Inorganic chemical p			☐ Process scrap	☐ Heat treating ☐ Separator studge ☐ Oven residue ☐ Catalyst waste ☐ Centrifuged solids ☐ Condensate ☐ Air, steam, or vacuum stripping ☐ Emission control dust ☐ Acid leaching ☐ Dipping operations					
☐ Pesticide production			☐ Process develope	☐ Acid leaching					
Explosives productionPetroleum refining	i(i		,⊠ Out of date produ □ Spent solvent was	☐ Dipping operations ☐ Chemical manufacturing					
☐ Iron or steel producti	an or finishina		☐ Treatment residue		☐ Carbon adsorption				
☐ Primary copper prod	-		☐ Filter cake		eration or thermal tre				
☐ Primary lead product			□ Degreasing		☐ Refin		_		
☐ Primary zinc product	ion		□ Exempt recyclable	material	□ Drug	mfg.	φ.		
☐ Primary Aluminum pr	roduction		□ Packaged consum	ner goods	□ Distill	ation	4U		
☐ Ferro alloy productio			☐ Off-spec chemical		☐ Pesti	cide mfg.	_		
Secondary lead sme	-		☐ Zinc, Al, or tin plat	ing	☐ Recla				
☐ Veterinary pharmace	utical production		☐ Anodizing	,		ng of metals			
☐ Ink formulation			☐ Cleaning/stripping	•	⊔ Bag≀	nouse dust			
☐ Coking ☐ Other			☐ Wastewater treatr☐ Washwaters	nent sludges					
Unknown	··· - ··-		Pot liners						
C. PHYSICAL PROPE	RTIES (at 25°C or 7	7'F)	2 * 51 *********************************						
PHYSICAL STATE			NUMBER OF PHASES/LAYERS		VISCOSITY (If liquid present)		COLOR		
SOLID WITHOUT FE	REE LIQUID		以 1 口2 口3		□ LOW (e.g. WATER)		1		
□ POWDER			%BY VOLUME (APPROX.)		☐ MEDIUM (e.g. MOTOR-OIL) VA)216		V02165		
☐ MONOLITHIC SOLID)		TOPMIDDLE <u>业</u> 总			.g. MOLASSES)			
-			ODOR BOILING POI		(if liquid)	(for solids only)			
1.1			D NONE OR MILD	© ≤ 100°F		Д < 140°F			
			STRONG	□ > 100 °F	☐ 140-200°F ☐ > 200°F				
% SETTLED SOLID						L > 200 F			
GAS/AEROSOL)CD 30LID								
FLASH POINT	pH	SPECIE	IC GRAVITY	TOTAL ORGA	NIC CARRON	(If liquid)	BTU/LB		
© < 73°F	рп □ ≤2		(e.g. Gasoline)	□ ≤ 1%			□ < 2,000		
☐ 73-100°F	□ 2.1 - 6.9		.0 (e.g. Ethanol)	☐ 1-9%	1 T T				
□ 101-140°F	回 7 (neutral)	🛮 1.0 (e	e.g. Water)	⊡ ₋≥ 10%	_ ·		0 5,000-10,000		
□ 141-200°F □ 7.1 - 12.4 □ 1.0-1.2 (.2 (e.g. Antifreeze)				□ > 10,000		
□ > 200°F □ ≥ 12.5 □ > 1.2 (e.			(e.g. Methylene Chloride)	VAPOR PRES	SSURE (for liqu	ids only) [2]	mm Hg		
CHI 102			OUCTO	AED CODY					

CUSTOMER CORY

Profile Number CH 227640



	ENVIRONMENTAL SERVICES, INC.							
D. CO	MPOSITION (Must add up	to at least 100%. I	nclude inert m	aterials and/or det	bris if applicable. Actu	al percent or rar	nge is acceptable.)	
	TOLLIENE		<u> </u>	<u> 12_%</u> %				%
	XALCINE.		<u> </u>	<u>/> % _</u>				%
	CTHYL MA	建被化 (1)	50:44	10 %				·%
	PAINST SO	LIDS.	40 _	50%	£¢#	1. हेंद्र के के क	5614	. •/
	6// 1/25	34 30	71.	30 %	JAT LAKE C.	, ;		<i>□₁</i>
☐ Che	ck if MSDS attached.	THAR KETTONE	1 1 E			_	- Jakana ka	" " " " " "
E. COI	NSTITUENTS — Attach ar	ny available analysis ceptable answers.	s. Enter values	or ranges where	known. For TCLP val	ues, BRL signific		None,
Are the:	se values based on 💢 🛭	Knowledge or 🛒 🖵 🖰	Testing?	* * * * *	t in the stands	2. 3		
INOR		10. 10.28.16		•	.,			
	REGULATED METALS	REGULATORY	TCLP	TOTAL	OTHER METALS	TOTAL	NON-METALS	WT%
		LEVEL (mg/l)	mg/l	mg/l				
D004	ARSENIC	5.0		13/10	ALUMINUM	KING	SULFUR	1.154.16
D005 D006	BARIUM CADMIUM	100.0 1.0	<u> </u>	1000 ans	ANTIMONY BERYLLIUM		BROMINE CHLORINE	- i
D007	CHROMIUM	5.0		Malignan	CALCIUM		FLUORINE	
D007 D008	CHROMIUM CR+6 LEAD	5.0		. <u>- 11/8'</u>	COPPER MAGNESIUM		IODINE	
D009	MERCURY	0.2		100000	MOLYBDENUM			РРМ
D010 D011	SELENIUM SILVER	1.0 5.0		. <u>w///</u>	NICKEL POTASSIUM	- i	AMMONIA REACTIVE SULFIDE	NIA
•••		5.5		<u> </u>	SILICON		CYANIDE-TOTAL	1
					SODIUM THALLIUM		CYANIDE AMENABLE CYANIDE REACTIVE	7.
					TIN			
					VANADIUM ZINC	-		
ORGA		DECULATORY	TO: 0	TOTAL			DEOLU ATODY TOLD	TOTAL
VOLATI	ILE COMPOUNDS	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	SEMI-VOLATILE C	OMPOUNDS	REGULATORY TCLP LEVEL (mg/l)	TOTAL
D018	BENZENE	0.5	<u> </u>	<u> ASONEE</u>	D023 o-CRESOL		200.0	MON U
D019 D021	CARBON TETRACHLOR CHLOROBENZENE	IDE 0.5 100.0			D024 m-CRESO- D025 p-CRESOL		200.0	
D022 D028	CHLOROFORM 1.2-DICHLOROETHANE	6.0			D026 CRESOL (TOTAL)	200.0	-
	1,1-DICHLOROETHYLEN	0.5 NE 0.7		V		OROBÉNZENE ROTOLUENE	7.5 0.13	
D035	METHYL ETHYL KETON TETRACHLOROETHYLE			10-10%	D032 HEXACHL	OROBENZENE	0.13	
D039 D040	TRICHLOROETHYLENE	NE 0.7 0.5		1.000		OROBUTADIEN OROETHANE	IE 0.5 3.0	
D043	VINYL CHLORIDE	0.2			D036 NITROBEN		2.0	
					D037 PENTACHI D038 PYRIDINE	LOROPHENOL	100.0 5.0	<u> </u>
					D041 2,4,5-TRIC D042 2,4,6-TRIC	HLOROPHENO	DL 400.0 DL 2.0	· \
						TECHO! TIENC	. 2.0	-
PESTIC	CIDES AND HERBICIDES	REGULATORY LEVEL (mg/l)	TCLP mg/l	TOTAL mg/l	OTHER			
	ENDRIN	0.02		Mobile	PHENOL	***********	PPM	
	LINDANE METHOXYCHLOR	0.4 10.0			PCB'S	JM HYDROCAP	RBONS (SOILS ONLY)_	PPM
D015	TOXAPHENE	0.5			JELNONE			
	2,4-D 2,4,5-TP (SILVEX)	10.0 1.0	·	<u> </u>	☐ < 50 PPM ☐ ≥ 50 PPM		HOC'S	. •
D020	CHLORDANE	0.03			IF PCB'S ARE PRI		☐ < 1000 PPM	
	HEPTACHLOR (AND ITS EPOXIDE)	0.008			<50 PPM, IS THE Y		□ ≥ 1000 PPM	
	, ,			:	REGULATED BY T 40 CFR 761?	30A		
					□YES □NO			
	HAZARDS YES	PESTICIDE	YES	chook c-	YE		A DECLUATED CURCTS	YES
RADIQA	REACTIVE ACTIVE	HERBICIDE		SHOCK SE THERMALL			A REGULATED SUBSTA IDIZER	NCE -
DIOXIN		EXPLOSIVE		INFECTIOU	IS, PATHOGENIC,	AEI	DUCING AGENT	
	REGULATED RCINOGENS 🗆	SPONTANEOUSLY IGNITES WITH		OR ETIOL ASBESTOS			NE OF THE ABOVE	,₽⊡ k
	'HIS WASTE HAVE ANY U		_		4		A NED AFFECT THE WAY I	ת וווטאא ד

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(If yes, explain)

ио∕б

YES 🗆

BE HANDLED?



CHI 102

Profile Number CH 227640

F.	ENVIRONMENTAL SERVICES, INC. REGULATORY STATUS							
Υ	N							
Q								
_	□ □ □ DO ANY GENERATOR STATE WASTE CODES APPLY? IF YES, LIST STATE CODES							
								
	WILL THE DECISION TO VARY THESE WASTE CODES BE BASED ON ME KNOWLEDGE OR ☐ TESTING (check one).							
	IF KNOWLEDGE, DESCRIBE BASIS OF KNOWLEDGE: 44 TOS THEETS LITTE FORE FROM COME							
įΩ.	☐ IS THIS WASTE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT PER 40 CFR PART 268?							
Œ	THIS WASTE IS A: WASTEWATER DON WASTEWATER PER USEPA DEFINITION IN 40 CFR 268.2.							
تكار	IF ANY WASTE CODES D001, D002, D003 (OTHER THAN REACTIVE CYANIDE OR REACTIVE SULFIDE), D004-D011, D012-D017 NON-WASTEWATERS, OR D018-D043 APPLY, ARE THERE ANY UNDERLYING HAZARDOUS CONSTITUENTS (UHC'S) PRESENT ABOVE UNIVER-							
_	SAL TREATMENT STANDARDS (UTS)?							
	DOES TREATMENT OF THIS WASTE GENE	RATE A F006 OR F019 SLUDGE? AL PRETREATMENT DISCHARGE STANDARDS?						
_	IF YES, SPECIFY POINT SOURCE CATEGOR							
	☑ IS THIS WASTE REGULATED UNDER THE	BENZENE NËSHAP RULES? (IS THIS WASTE FROI	M A CHEMICAL MANUFACTURING, COKE BY-					
<u>j</u> 27	PRODUCT RECOVERY, OR PETROLEUM F DOES THIS WASTE CONTAIN VOC'S IN CO	REFINERY PROCESS?)						
		HAN 20% OF ORGANIC CONSTITUENTS WITH A W	APOR PRESSURE ≥ .3KPA (.044 psia)?					
		ONSTITUENT WHICH IN ITS PURE FORM HAS A VAPOI						
G.	D.O.T. INFORMATION: List all shipping names that	t may be used. Attach additional page if necessary.	1.0					
D.O	T. SHIPPING NAME	WASTERS WASTE PRIA	IT RELATEN MATERIALS,					
	4 NJ 1263, PG TI		DOTHAZADO CLASO: NA					
			DOT HAZARD CLASS:					
		DUP (Circle 1) I (ÎÎ) III HAZARD ; YES, WILL ASSIGNMENT OF PROPER SHIPPING	ZONE (Circle 1) A B C [D NAME/BE BASED ON □ KNOWLEDGE, OR					
	ESTING? (check one) IF KNOWLEDGE, DESCRIB		NAME BE BASED ON ES KNOWLEDGE OF					
_	TRANSPORTATION PROMISERATO							
H.	TRANSPORTATION REQUIREMENTS ESTIMATED SHIPMENT FREQUENCY: 類 ONE	TIME WEEKLY SEMI-MONTHLY MONT	HLY FIGURATERIY FI OTHER					
	Zorina nez orini metri i rilegoziro il perone	THE BUTTER BUTTER						
	ULK LIQUID	□ BULK SOLD .	☑ CONTAINERIZED					
	·		CONTAINERS/SHIPMENT					
	ALLONS/SHIPMENT:GALGALGAL.	TON/YD PER SHIPMENT STORAGE CAPACITYTON/YD	STORAGE CAPACITY: STORAGE CONTAINERS					
	FROM DRUMS	VEHICLE TYPE:	CONTAINER TYPE: :					
V	EHICLE TYPE: VAC TRUCK	DUMP TRAILER	PALLET					
	YAC THUCK TANK TRUCK	ROLL OFF BOX INTERMODAL ROLLOFF BOX	TOTE TANK					
	RAILROAD TANK CAR	CUSCO/VACTOR	CONTAINER MATERIAL:					
C	HECK COMPATIBLE STORAGE MATERIALS:	OTHER	STEEL					
	STEEL STAINLESS STEEL (316)	•	FIBER					
	OTHER		PLASTIC					
_								
	SAMPLE STATUS	TO THE OWNER OF THE	DATE CAMPLED					
		D. D YES 12 NO SAMPLED BY						
J.	SPECIFIC DISPOSAL RESTRICTIONS OR REQU	ESTS:						
	SPECIAL WASTE HANDLING REQUIREMENTS: ,	Ma						
	OTHER COMMENTS OR REQUESTS: 2745 -	THINBORD OF STEPTIVE CLOTHING	+ KENDALEST					
	BIENNIAL/ANNUAL REPORTING INFORMATION							
	SIC CODE SOURCE COD		N CODE					
		GENERATOR'S CERTIFICATION						
l her	eby certify that all information submitted in this and	attached documents is correct to the best of my know	rledge. I also certify that any samples submitted					
are r	epresentative of the actual waste. If Clean Harbors	discovers a discrepancy during the approval process,						
ame	nd the profile, as Clean Harbors deems necessary,	to reflect the discrepancy.						
AUT	HORIZED SIGNATURE	NAME (PRINT)	TITLE DATE					
- See	· 101 / 1-17	EGILI STRICKIANO FOSCI	_					
	The same of the sa	COLCUI DIRILLONO (CALO)	12 / VI 14 / UV					
	CLEAN HÀRBORS USE ONLY							

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